

EXTENSIBLE SPEECH RECOGNITION SYSTEM THAT PROVIDES A USER WITH AUDIO FEEDBACK**Publication number:** JP2002511154T**Publication date:** 2002-04-09**Inventor:****Applicant:****Classification:****- international:** *G06F3/16; G10L13/00; G10L15/06; G10L15/22; G10L15/28; G06F3/16; G10L13/00; G10L15/00; (IPC1-7: G10L15/28; G06F3/16; G10L13/00; G10L15/06***- European:** G10L15/06T**Application number:** JP19980543051T 19980408**Priority number(s):** US19970833916 19970410; WO1998US06923 19980408**Also published as:**

WO9845834 (A1)



EP0974141 (A1)



US5933804 (A1)



EP0974141 (A0)



CN1604187 (A)

more >>

Report a data error here

Abstract not available for JP2002511154T

Abstract of corresponding document: **WO9845834**

A speech recognition system (36) is extensible in that new terms may be added to a list (42) of terms that are recognized by the speech recognition system (36). The speech recognition system (36) provides audio feedback when new terms are added so that a user may hear how the system (36) expects the word to be pronounced. The user may then accept the pronunciation or provide his own pronunciation. The user may also selectively change the pronunciation of words to avoid misrecognitions by the system (36). The system (36) may provide appropriate user interface elements for enabling a user to change the pronunciation of words. The system (36) may also include intelligence for automatically changing the pronunciation of words used in recognition based upon empirically derived information.

Data supplied from the **esp@cenet** database - Worldwide